

ABSTRACT

The present invention relates to a release agent for non-substrate liquid crystal display, comprising (a) 2-20 wt% of compounds selected from the group consisting of silicone, fluorine compounds and mixtures thereof; and (b) 0.5-30 wt% (based on the weight of (a)) of release modifier. The release agent is applied to the assisting substrates
5 in the process of non-substrate liquid crystal display, so the assembled liquid crystal display element can be separated from the assisting substrates and a non-substrate liquid crystal display element is acquired.